Addendum A Preparation of Grafted Copolymer: Present Application (AN 10/629,524)

I.
$$O = \begin{pmatrix} CH_3 & \frac{(NH_4)_2S_2O_8}{\triangle} & \frac{N}{CH_3} & (P_1) \end{pmatrix}$$

II.
$$O = \frac{(NH_4)_2S_2O_8}{\triangle}$$

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(P_{II}) Propagating macro-radical

IV.
$$\begin{array}{c} & & & & & \\ & & & & \\ & & & & \\ & & & & \\$$

Addendum B Preparation of Grafted Copolymer: Viovy et al. (AN 10/312,537)